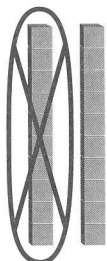


For each problem, use base-ten models. Subtract.

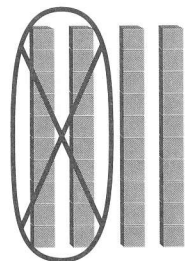
①



$$20 - 10$$

$$\begin{array}{r} 20 \\ - 10 \\ \hline \end{array}$$

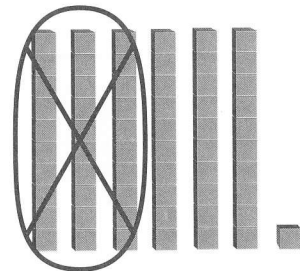
②



$$40 - 20$$

$$\begin{array}{r} 40 \\ - 20 \\ \hline \end{array}$$

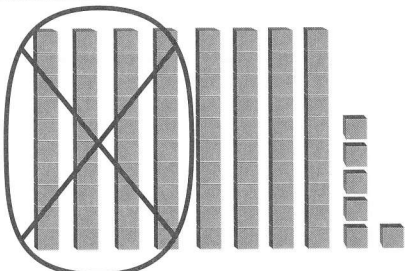
③



$$61 - 30$$

$$\begin{array}{r} 61 \\ - 30 \\ \hline \end{array}$$

④



$$86 - 40$$

$$\begin{array}{r} 86 \\ - 40 \\ \hline \end{array}$$



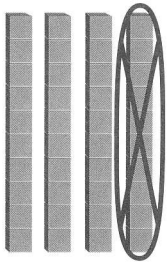
Circle the answer that shows 3 tens.

Subtract to solve each problem.

1

$40 - 10$

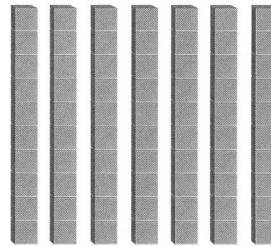
	tens	ones
	4	0
-	1	0



2

$70 - 20$

	tens	ones
	7	0
-	2	0



3

$91 - 30$

	tens	ones
	9	1
-	3	0

4

$64 - 50$

	tens	ones
	6	4
-	5	0



Tell how you solved Problem 4.

Subtract to solve each problem.

①  $30 - 20$

	tens	ones
	3	0
-	2	0

②  $50 - 30$

	tens	ones
-		

③  $84 - 30$

	tens	ones
-		

④  $92 - 50$

	tens	ones
-		

⑤  $67 - 20$

	tens	ones
-		

⑥  $86 - 80$

	tens	ones
-		



Tell how you know which column to put each digit in.

Subtract for each problem.

- ① What is 42 minus 10?

tens	ones

—

- ② What is 37 minus 20?

tens	ones

—

- ③ What is 98 minus 30?

tens	ones

—

- ④ What is 73 minus 50?

tens	ones

—

- ⑤ Find the difference between 27 and 20.

tens	ones

—

- ⑥ Find the difference between 49 and 30.

tens	ones

—



Tell how you solved the last problem.